ABSTRACT

A thatch eave member formed of a plurality of individual thatch elements, either natural or synthetic, having a backing member retaining a plurality of individual thatch elements such that the free ends present a generally planar exposed face, wherein the backing member is adapted for attachment along the eave of a roof such that the exposed face matches the ends of a lowermost thatched roofing shingle or roll to give the illusion of a thicker roof, and the system comprising the combination of such eave members and roof members.

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